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Application of Duke Energy Carolinas, LLC for Approval of Energy Efficiency Plan Including an Energy Efficiency Rider and Portfolio of Energy Efficiency Programs) BEFORE THE) PUBLIC SERVICE COMMISSION) OF SOUTH CAROLINA)) COVER SHEET)			
) DOCKET) NUMBER: 2007-358-E)			
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Submitted by: Bonnie D. Shealy		7	SC Bar Number: 1112		······································	
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☐ Electric/Water/Telecom.		☐ Application	Petition		Resale Amendment	
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☐ Telecommunications		Consent Order	Petition to	Intervene Out of Time	☐ Stipulation	
☐ Transportation		Discovery	Prefiled T	estimony	Subpoena	
Water		Exhibit	Promotion	n	Tariff	
☐ Water/Sewer		Expedited Considera	tion Proposed	Order	Other: Rebuttal Testimony: James E. Rogers	
Administrative Matter		Interconnection Agree	ment Protest			
Other:		Interconnection Amend	lment Publisher	's Affidavit		
		Late-Filed Exhibit	Report			

BEFORE

THE PUBLIC SERVICE COMMISSION OF

SOUTH CAROLINA

DOCKET NO. 2007-358-E

In re:)
Application of Duke Energy Carolinas, LLC For Approval of Energy Efficiency Plan Including an Energy Efficiency Rider and Portfolio of Energy Efficiency Programs) REBUTTAL TESTIMONY OF) JAMES E. ROGERS FOR) DUKE ENERGY CAROLINAS)
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1	Q.	PLEASE STATE YOUR NAME, ADDRESS AND POSITION WITH DUKE
2		ENERGY CORPORATION.
3	A.	My name is James E. Rogers, and my business address is 526 South Church Street,
4		Charlotte, North Carolina. I am Chairman, President and Chief Executive Officer of
5		Duke Energy Corporation ("Duke Energy"), the parent of Duke Energy Carolinas,
6		LLC ("Duke Energy Carolinas" or the "Company"). I am a director and an officer
7		of Duke Energy Carolinas.
8	Q.	HAVE YOU PREVIOUSLY FILED DIRECT TESTIMONY IN SUPPORT
9		OF DUKE ENERGY CAROLINAS' APPLICATION IN THIS DOCKET?
10	A.	Yes, I have.
11	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY IN THIS
12		PROCEEDING?
13	A.	The purpose of my rebuttal testimony is to address two statements made by the
14		Southern Environmental Law Center ("SELC"), Southern Alliance for Clean Energy
15		("SACE"), Coastal Conservation League ("CCL"), and Environmental Defense
16		("ED") (collectively, "SELC") Witness Nichols that incorrectly characterize the
17		Company's Energy Efficiency Plan as "radical."
18	Q.	PLEASE ADDRESS WITNESS NICHOLS' MISCHARACTERIZATION OF
19		THE COMPANY'S "SAVE-A-WATT" MODEL.
20	A.	On page 4 of SELC Witness Nichols' testimony, he writes that Duke Energy
21		Carolinas "proposes a radical departure from established principles of cost-based
22		ratemaking." [Emphasis added.] Later on page 8, lines 17-18 of his testimony, Mr.

Nichols states that Duke Energy Carolinas' "radical proposal would turn decades of accepted utility industry practice and regulatory logic upside-down." [Emphasis added.] I respectfully suggest that this type of demagoguery of the Company's Energy Efficiency Plan is unhelpful. This should be a debate about ideas and what we need to do as utilities, consumers, and regulators to realize real energy efficiency gains in this country. Has Duke Energy Carolinas introduced a new and innovative approach to pursuing energy efficiency? Yes. Is it radical? No.

8 Q. HOW WOULD YOU CHARACTERIZE THE COMPANY'S ENERGY

EFFICIENCY PLAN?

A.

A. I would characterize our save-a-watt recovery model as an innovative, creative, and "fundamentally different approach." This latter phrase is how Edison Electric Institute ("EEI") President Tom Kuhn referred to it when he presented Duke Energy with EEI's prestigious Advocacy Excellence Award for the company's leadership in promoting energy efficiency with customers and employees at the federal, state, and local levels. I have attached as Exhibit No. 1 to my rebuttal testimony the press release issued by Duke Energy when it received this award earlier this month.

17 Q. WHY DO YOU BELIEVE A DIFFERENT APPROACH IS NEEDED?

As I stated in my direct testimony, current regulatory approaches to utility-sponsored energy efficiency programs fail to truly put energy efficiency on par with supply-side options. Save-a-watt levels this playing field and eliminates the utility's natural incentive to focus more on supply-side build options. This fundamental paradigm shift must occur before significant gains in energy efficiency will be achieved by utilities.

2 REPRESENT A RADICAL SHIFT IN RATEMAKING PHILOSOPHY?

- A. No. Again, I believe it is creative and innovative, but it is not radical. Our save-awatt proposal relies on traditional PURPA avoided cost pricing, which is not
 radically different from cost-of –service ratemaking, in that the cost of the avoided
 supply-side resources form the basis for the ratemaking. At the same time, our
 proposal recognizes the value of the energy efficiency services that will be provided
 to customers, and is thus consistent with the longstanding concept of "value of
 service" ratemaking.
- 10 Q. CAN YOU SUMMARIZE THE BENEFITS THE COMPANY'S

 11 INNOVATIVE APPROACH TO ENERGY EFFICIENCY OFFERS?
- 12 A. Save-a-watt presents a win for our customers because it encourages the pursuit of all
 13 cost-effective energy efficiency at a cost that is lower than supply-side alternatives;
 14 it represents a win for our investors because the Company will be afforded the
 15 opportunity to earn comparable earnings as it would with a supply-side investment;
 16 and, it is a win for the environment because it makes energy efficiency, a zero
 17 emissions resource, a prominent component of our resource portfolio.
- 18 Q. DOES THIS CONCLUDE YOUR PRE-FILED REBUTTAL TESTIMONY?
- 19 A. Yes.



NEWS RELEASE

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Jan. 9, 2008

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Duke Energy Receives Advocacy Excellence Award

CHARLOTTE, N.C. – Duke Energy today received the prestigious Advocacy Excellence Award from the Edison Electric Institute.

Duke Energy Chairman, President and CEO James E. Rogers accepted the award in recognition of the company's comprehensive advocacy program to promote energy efficiency with customers and employees, and at the federal, state and local levels.

A departure from current regulatory approaches, Duke Energy's efficiency model rewards the company only for energy efficiency results. Customers who actively participate in the programs would reduce their power bills – enough to more than offset program costs. Duke Energy has energy efficiency plans pending for regulatory review in North Carolina, South Carolina and Indiana, and expects to make similar filings this year in Ohio and Kentucky.

"Saving energy should be as much a part of a utility's mission as generating and delivering electricity," said Rogers. "In developing a new approach to energy efficiency,

we sought input from key stakeholders through a collaborative process that included statewide energy efficiency summits. Our collaboratives included customers, community leaders and environmental groups."

EEI President Tom Kuhn added: "Utilities cannot expect to dramatically grow energy efficiency programs unless there is a fundamentally different approach, and Duke Energy has brought stakeholders together to find new approaches that can bring results. I want to congratulate Duke Energy for winning this year's Advocacy Excellence Award."

EEI is the association of U.S. shareholder-owned electric companies with membership representing 70 percent of the electric power industry. The Advocacy Excellence Award program recognizes member companies that actively pursue public policy advocacy efforts.

Duke Energy

Duke Energy, one of the largest electric power companies in the United States, supplies and delivers energy to approximately 4 million U.S. customers. The company has nearly 37,000 megawatts of electric generating capacity in the Midwest and the Carolinas, and natural gas distribution services in Ohio and Kentucky. In addition, Duke Energy has more than 4,000 megawatts of electric generation in Latin America, and is a joint-venture partner in a U.S. real estate company.

Headquartered in Charlotte, N.C., Duke Energy is a Fortune 500 company traded on the New York Stock Exchange under the symbol DUK. More information about the company is available on the Internet at: www.duke-energy.com.

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